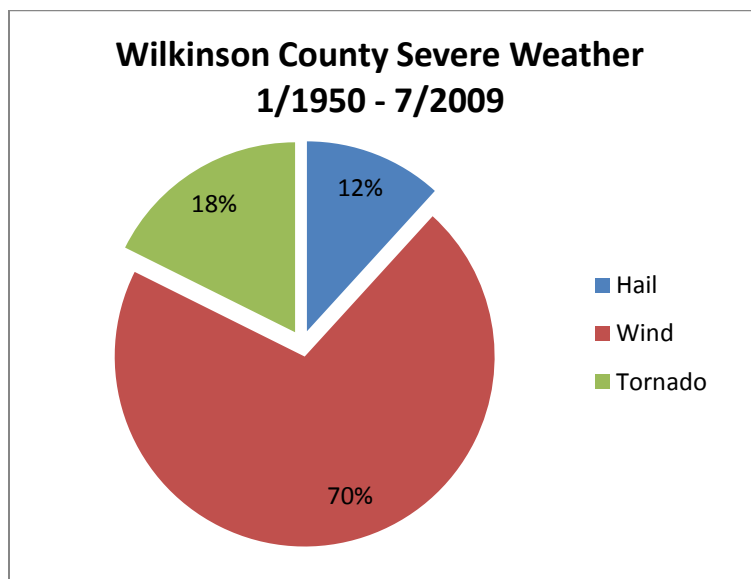
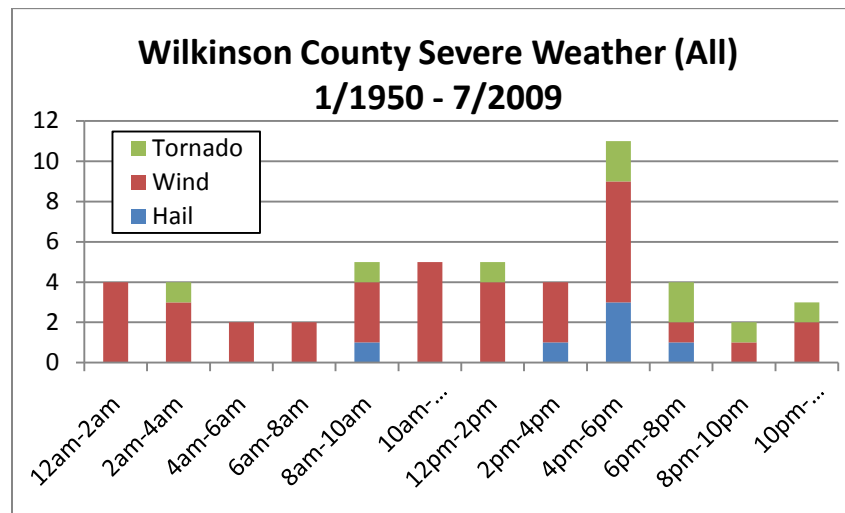
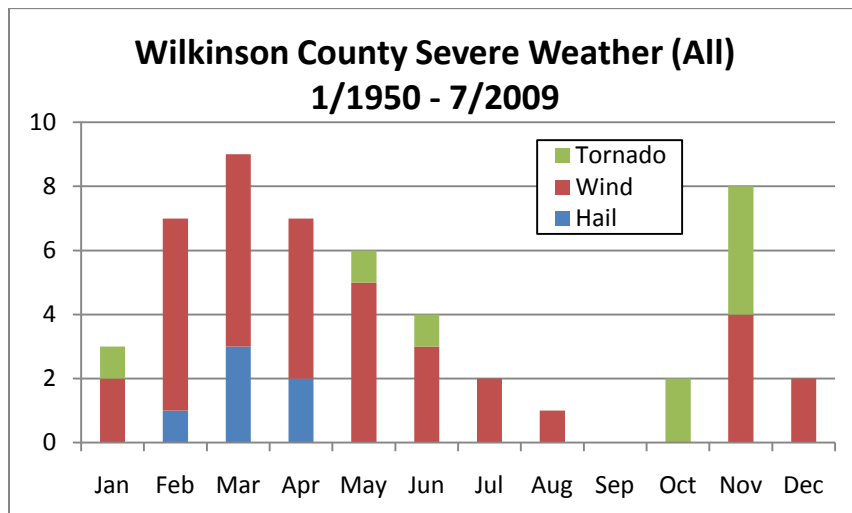
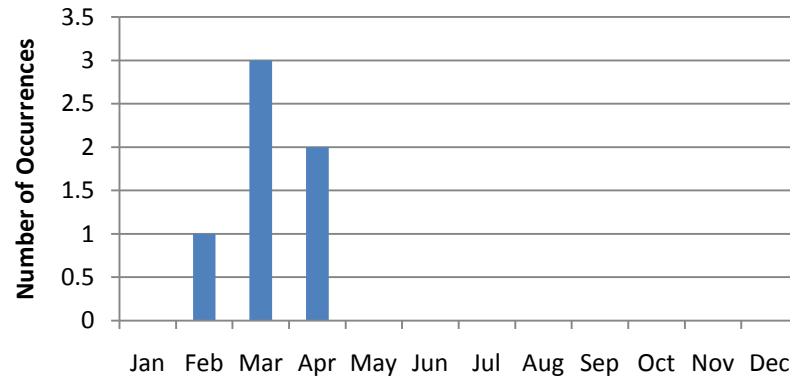


Wilkinson County Severe Weather

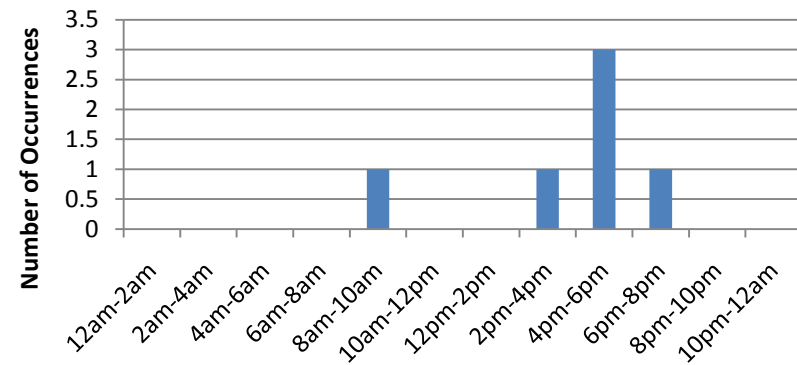


| | |
|--|----|
| Total number of severe events in database: | 51 |
| Number of deaths due to severe weather: | 0 |
| Number of deaths due to tornado events: | 0 |
| Number of deaths due to wind events: | 0 |
| Number of deaths due to hail events: | 0 |
| Largest number of deaths due to one event: | 0 |
| Number of injuries due to severe weather: | 15 |
| Number of injuries due to tornado events: | 15 |
| Number of injuries due to wind events: | 0 |
| Number of injuries due to hail events: | 0 |
| Largest number of injuries due to one event: | 6 |
| (F0 tornado 11/30/1968) | |

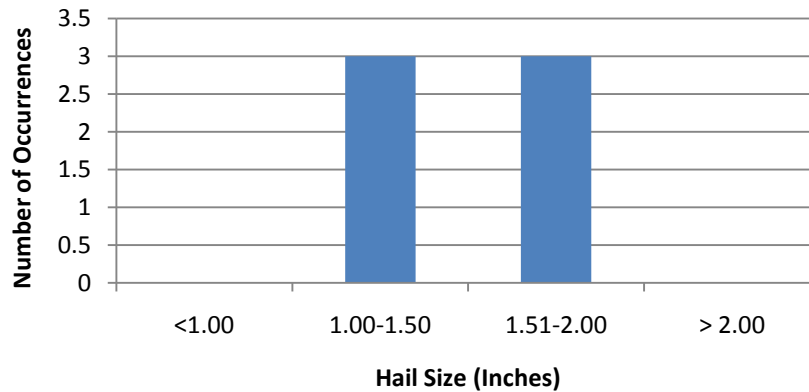
**Wilkinson County Severe Hail Events
1/1950 - 7/2009**



**Wilkinson County Severe Hail Events
1/1950 - 7/2009**



**Wilkinson County Severe Hail Events
1/1950 - 7/2009**

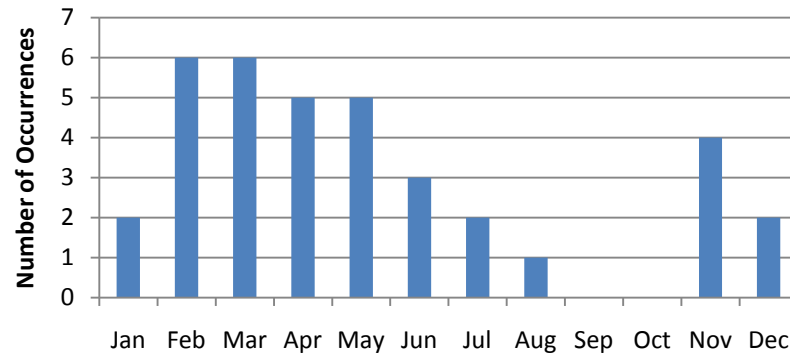


Total number of hail events: 6
 Largest hailstone in the database: 1.75 inches (golfball)
 Costliest hail storm in the database: \$500K (3/25/1993)

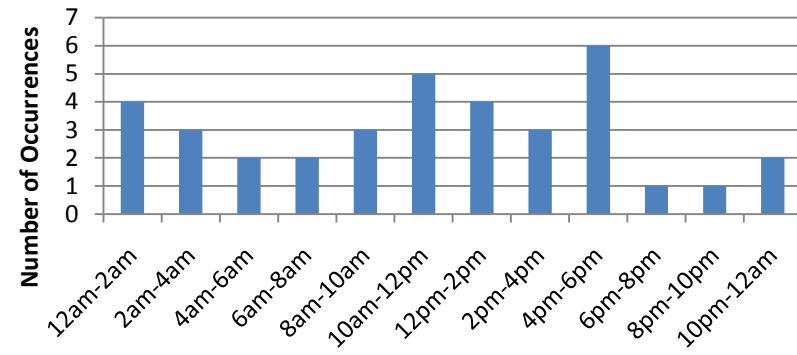
Golfball sized hail has occurred 3 times.

3/25/1993 – A severe thunderstorm produced golfball sized hail that fell for approximately 10 minutes. It damaged several cars and roofs causing an estimated \$500K in damage.

**Wilkinson County Severe Wind Events
1/1950 - 7/2009**



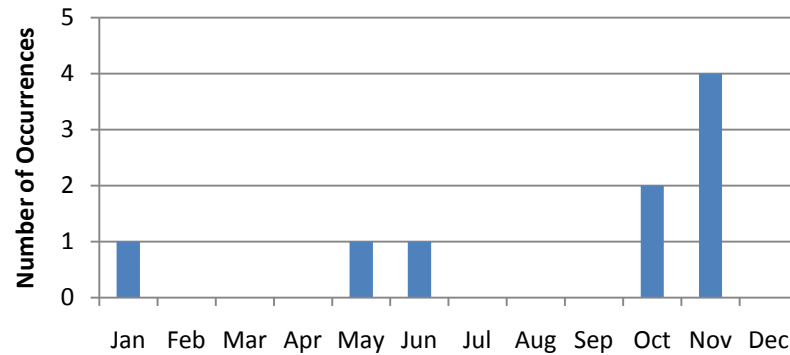
**Wilkinson County Severe Wind Events
1/1950 - 7/2009**



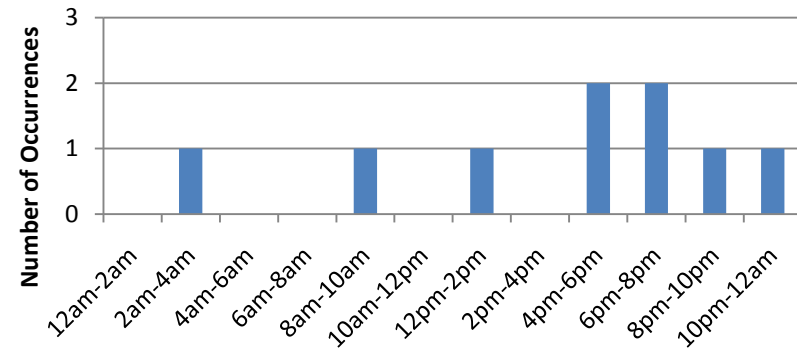
Total number of wind events: 36
 Highest wind speed in database: N/A (none measured)
 Costliest wind event in database: \$25K (12/4/1993)
 Total number of deaths from wind events: 0
 Total number of injuries from wind events: 0

12/4/1993 – A severe thunderstorm produced strong winds that blew over several trees and tore shingles off of a few homes. Total damage was estimated at \$25K.

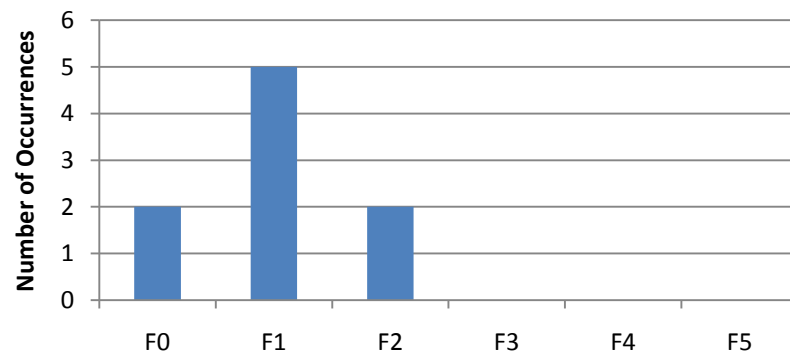
**Wilkinson County Tornadoes
1/1950 - 7/2009**



**Wilkinson County Tornadoes
1/1950 - 7/2009**



**Wilkinson County Tornadoes
1/1950 - 7/2009**



6/28/1989 – A severe thunderstorm spawned a tornado that initially touched down near Centreville. Along its approximate 2 mile path, the tornado was responsible for 5 injuries and an estimated \$250K in damage. The tornado was rated an F1.

5/12/1990 – A tornado initially touched down just west of Doloroso. It moved nearly due east along a 19 mile path. Though no one was killed, there were 4 injuries. The tornado caused an estimated \$250K in damage and was rated an F2.

11/21/1992 – A tornado touched down south of Centreville near the Louisiana/Mississippi state border. It moved northeast for approximately 4 miles. Luckily, no one was killed or injured by the tornado, but it did cause substantial property damage. In all the damage was estimated at \$250K. The tornado was rated an F2.

Total number of tornado events: 9
 Total number of tornado deaths: 0
 Total number of tornado injuries: 15
 Most injuries/deaths from 1 tornado: 0 dth/6 inj(F0, 11/30/1968)
 Costliest tornado event: \$250K (F1, 6/28/1989)